3.   The method of claim 2 wherein said computer readable indicia comprises geometric portions designed to provide an orientation asymmetry.

4.   The method of claim 2 wherein said computer readable indicia comprises color scaling portions, wherein each color scaling portion represents a baseline brightness level associated with a discrete color component.

5.   The method of claim 2 wherein said computer readable indicia comprises a high contrast background.

6.   The method of claim 4 further comprising the steps of:

detecting color states associated with a language construct representation disposed on said computer readable indicia; and

comparing said color states against values associated with said color scaling portions.

7.   The method of claim 4 wherein said step of disposing is implemented via a personal computer and a color printer.

8.   The method of claim 2 wherein the language construct set comprises a limited vocabulary of words.

Claim 9-20 cancelled without prejudice.

21.   (New) A method for communicating language constructs comprising the steps of:

scanning a plurality of scaling symbols of a computer readable indicia to determine baseline values associated with respective chromatic components utilized to encode information on said computer readable indicia;

scanning a plurality of language construct symbols of said computer readable indicia to determine respective encoding levels for each chromatic component for each of a plurality of language construct symbols;

comparing the baseline values of the respective chromatic components to said encoding levels to determine a chromatic state of each of said plurality of language construct symbols; and

mapping each of said chromatic states to a respective language construct to decode said computer readable indicia.

22.   (New) The method of claim 21 further comprising:

scanning asymmetric orientation symbols of said computer readable indicia to determine at least one of a beginning point and an ending point.

23.   (New) The method of claim 21 wherein said plurality of language construct symbols are disposed in a plurality of rows and columns of said computer readable indicia.

24.   (New) The method of claim 21 wherein said plurality of language construct symbols encodes letters.

25.   (New) The method of claim 21 wherein said plurality of language construct symbols encodes words.

26.   (New) The method of claim 21 wherein said plurality of language construct symbols encodes product information.

27.   (New) The method of claim 21 wherein said plurality of language constructs encodes chemical composition information.

28.   (New) A system for communicating language constructs comprising the steps of:

means for determining baseline values associated with respective chromatic components of a computer readable indicia, wherein said chromatic components are utilized to encode information on said computer readable indicia;

means for determining respective encoding levels for each chromatic component for each language construct symbol of said plurality of language constructs symbols;

means for comparing the baseline values of the respective chromatic components to said encoding levels to determine a chromatic state of each of said plurality of language constructs symbols; and

means for mapping each of said chromatic states to a respective language construct to decode said computer readable indicia.

29.   (New) The system of claim 28 further comprising:

means for determining at least one of a beginning point and an ending point by analysis of asymmetric orientation symbols of said computer readable indicia.

30.   (New) The system of claim 28 wherein said plurality of language construct symbols are disposed in a plurality of rows and columns of said computer readable indicia.

31.   (New) The system of claim 28 wherein said means for mapping determines respective letters encoded by said plurality of language construct symbols.

32.   (New) The system of claim 28 wherein said means for mapping determines respective words encoded by said plurality of language construct symbols.